This is the

GALBESTOS*

method of protecting steel



*** Manufactured by the H. H. Robertson Co., Pittsburgh, Pa., pioneers in protected metal since 1905.**

GALBESTOS

GALBESTOS flat or corrugated sheets are designed to give a long service life under corrosive weather and industrial conditions.

GALBESTOS' unique method of protecting steel, the result of more than 40 years of experience and research, is graphically described here.



TESTED AND CLASSIFIED BY ASSOCIATED FACTORY MUTUAL FIRE INS. CO., BOSTON, AND UNDERWRITERS' LABORATORIES, INC., CHICAGO

Galbestos is protected by U. S. Patents, dated 6-7-32, 1-19-37, 1-26-37, 3-9-37, 6-1-37, 3-11-41.

1. **STEEL CORE**
2. **ZINC ADHESIVE**
3. **ASBESTOS FELT**
 (***Note how zinc is imbedded in the fibers of the felt***)
4. **OUTER WEATHERPROOF COATING**



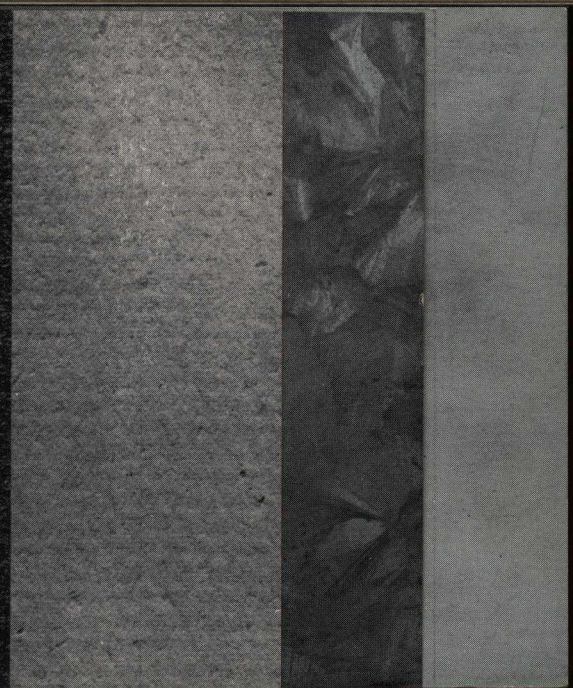
OUTER WEATHERPROOF COATING

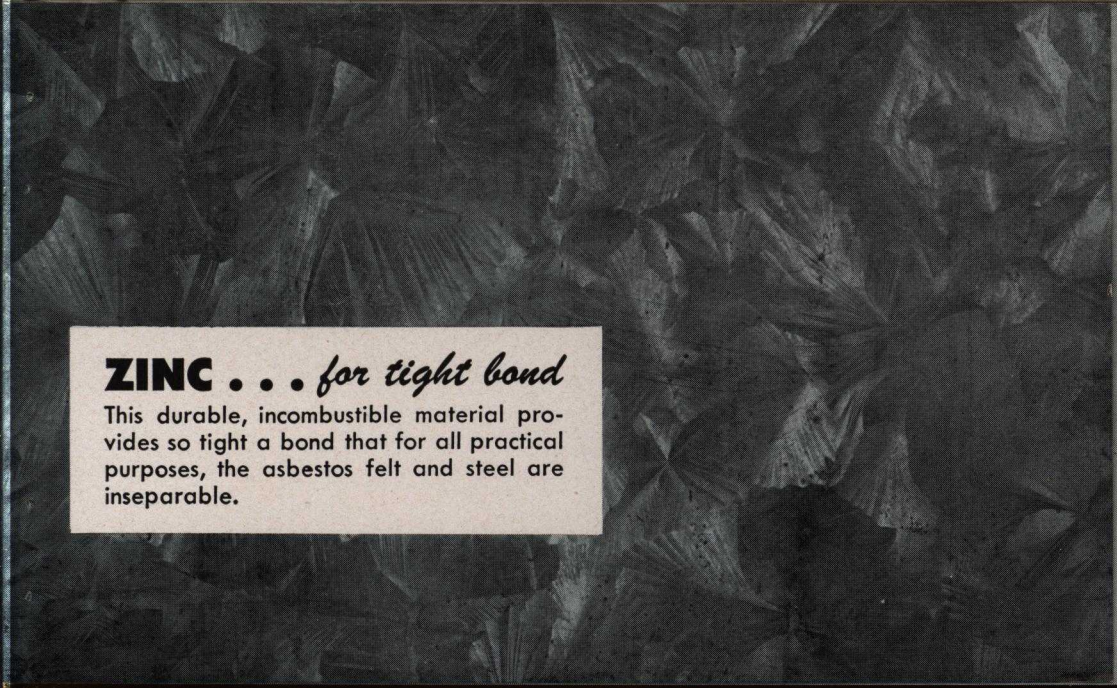
A specially prepared, corrosive-resistant asphaltic coat... available one or both sides ... completes the Galbestos method of protecting steel.

ASBESTOS FELT

. . . for protection

The ability of this natural, inert material to resist corrosion is unsurpassed. Asphalt impregnation increases its waterproof qualities.





ZINC . . . *for tight bond*

This durable, incombustible material provides so tight a bond that for all practical purposes, the asbestos felt and steel are inseparable.

STEEL . . . *for strength and light weight*

Resists uniform, concentrated and impacted loads . . . Saves structural steel through longer spans.

The Ultimate in a Protected Metal

GALBESTOS

H. H. ROBERTSON CO., PITTSBURGH, PA.

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